	Hits	Search Text	DB	Time stamp
1	0	(mutagen or mutagin) with allelic	USPAT;	2002/01/10 15:39
			EPO;	
			DERWENT	1
2	0	((mutagen or mutagin) with allelic)and	USPAT;	2002/01/10 15:40
1		(embryonic or ES)	EPO;	
			DERWENT	
3	79	(modification with allelic) and (embryonic or	USPAT;	2002/01/10 15:41
		ES)	EPO;	
			DERWENT	
4	14231	(modification) and (embryonic or ES)	USPAT;	2002/01/10 15:41
			EPO;	
			DERWENT	
5	7	((modification or modify) with chemical)	USPAT;	2002/01/10 15:42
		same (embryonic or ES)	EPO;	
			DERWENT	
6	0	((modification or modify) with chemical)	USPAT;	2002/01/10 15:42
		same (embryonic or ES) and (ENU or NU)	EPO;	
			DERWENT	
7	0	((modification or modify) same chemical)	USPAT;	2002/01/10 15:43
		same (embryonic or ES) and (ENU or NU)	EPO;	
	•		DERWENT	
8	0	(modification or modify) same (embryonic or	USPAT;	2002/01/10 15:43
		ES) and (ENU or NU)	EPO;	
	503	(madification on madific)	DERWENT	0000/01/10 15 11
9	583	(modification or modify) same (embryonic or	USPAT;	2002/01/10 15:44
		ES)	EPO; DERWENT	
10	o l	(modification or modify) same (embryonic or	USPAT;	2002/01/10 15:44
10	١	ES) and N-ethyl-N-nitrosourea	EPO;	2002/01/10 15:44
		Es; and N-echyl-N-nicrosourea	DERWENT	
11	11	(modification or modify) and	USPAT:	2002/01/10 15:44
		N-ethyl-N-nitrosourea	EPO;	2002/01/10 15:44
		in confirm interopoured	DERWENT	
12	6	(modification or modify) and	USPAT;	2002/01/10 15:45
	Ĭ	N-ethyl-N-nitrosourea and (embryonic or ES)	EPO;	2002,01,10 13.43
			DERWENT	